

The Knowledge Bank at The Ohio State University
Ohio State Engineer

Title: Alumni News

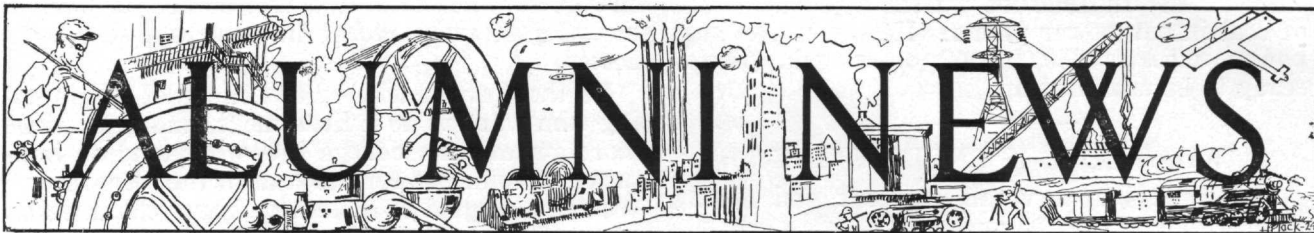
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DEPARTMENT OF MECHANICAL ENGINEERING

Harry W. Martin is now in the employ of the Shartle Brothers Machine Co., manufacturers of paper mill machinery, at Middletown, Ohio.

At the annual meeting of the American Society of Agricultural Engineers held at the University Farms, St. Paul, Minn., June 22 to 25, Arthur Huntington, '99, of the Iowa Railway and Light Corporation, Cedar Rapids, Iowa, was elected First Vice President. He also presented an address at this meeting of the society.

James D. Benbow, ex '02, is Chief Engineer of the Western Wheeled Scraper Co., Aurora, Ill.

K. W. Legg, '13, is with Goddard & Goddard, manufacturers of milling cutters, Detroit, Mich.

Robert E. Kinkead, M. E. and E. E., '13, is Chief Engineer of the Welder Division of the Lincoln Electric Co., Cleveland, O., and is living at 1895 Charles Road, East Cleveland, Ohio.

E. K. Nicholson, '21, has left the C. & G. Cooper Co., Mt. Vernon, O., and is now with Lazote, Inc., which is a subsidiary of the E. I. du Pont de Nemours & Co. He is located at their Belle Works, ten miles east of Charleston, and is living at 1634 Franklin Ave., Charleston, W. Va.

Clarence D. Bucher, '23, is in the Purchasing Department of the B. F. Goodrich Co., Akron, Ohio.

C. H. Heldenbrand, '24, is now in the Machinery and Process Development Department No. 47 of the B. F. Goodrich Co., Akron, Ohio.

John R. Haines, '26, is employed by the American Solvent Recovery Corp. of Columbus, and at present is installing and operating a plant for the Athol Mfg. Co., Athol, Mass.

Announcement is made of the marriage of Miss Thelma Virginia Warner to Mr. Austin Prentiss Baldwin, '26, on Monday, August 15, 1927, at Columbus, Ohio.

DEPARTMENT OF ELECTRICAL ENGINEERING

John Fies, '24, is in the Distribution Department of the Texas Power & Light Company at Dallas, Texas.

W. M. Holmes, '17, is now with the G. W. Holmes Company, 198 East Gay Street, Columbus, Ohio.

Albert E. Allen, '25, is with the Yellow Coach Mfg. Co. at Chicago, Illinois.

Floyd M. Martin, '23, is with the Columbia Management and Engineering Company at Cincinnati.

E. S. Johnson, '00, formerly with the Railway Engineering Department of the General Electric Company at Schenectady, is now located in Philadelphia as Railway Consulting Engineer for the Atlantic District.

The Westinghouse Electric and Manufacturing Company recently sent a list of Ohio State graduates that have taken positions with their company in the past year. The men and the departments in which they are working are as follows:

J. D. O'Rourke is in the Service Department. A. A. Steinmueller, '26, is in the Switchboard Section of the General Engineering Department.

R. W. Mebs, H. L. Rawlings, F. P. Taugher, W. J. Bickmore, C. L. Goodlin, D. C. Wetterauer, M. G. Van Voorhis, J. W. Dice, W. Oglesbee and L. P. Doyle of the class of 1927 are enrolled

in the Westinghouse Electric & Manufacturing Company's Graduate Student Course. At present they are located at the East Pittsburgh Works of this company. J. H. Shuler, '27, is located at Mansfield on the same course. C. D. Friday, '27, is in the Testing Department at the East Pittsburgh Works.

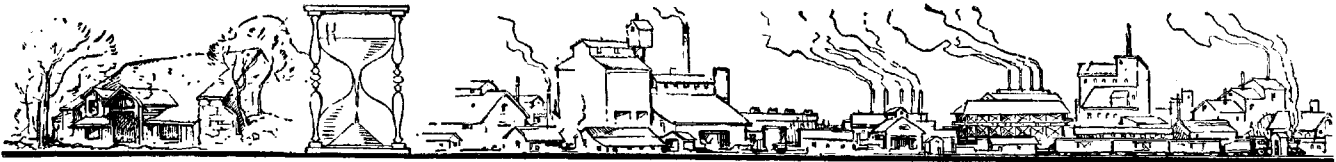
The Westinghouse Electric and Manufacturing Company recently announced the promotion of J. M. Hipple, Ohio State '98, to the position of Works Manager at the East Pittsburgh Plant.

Mr. Hipple was born in Jefferson, Ohio, and was graduated from Ohio State University in 1898 with the degree of Mechanical Engineer of Electrical Engineering. Upon his graduation, he entered the employ of the Westinghouse Company and for one year was engaged in the Testing Department. He was then assigned to the Engineering Department, where for one year he designed transformers. From 1900 to 1911, he worked on

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J. M. HIPPLE '98



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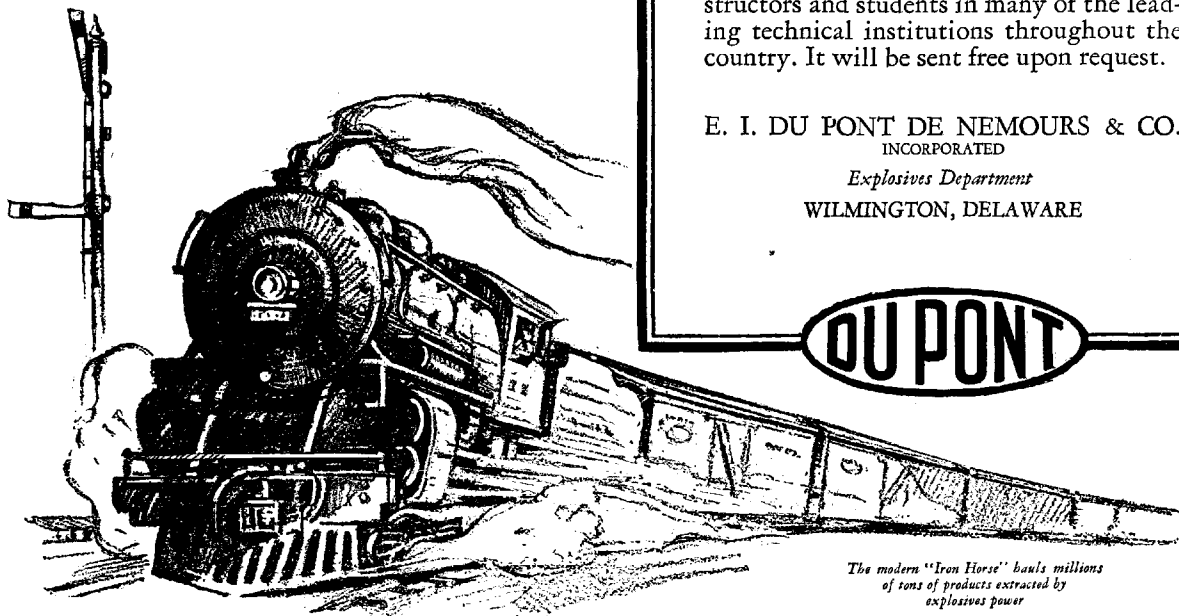
Ability derived from long experience has enabled du Pont to serve industrial needs and even to anticipate those needs by originating new methods, new processes and new products.

The most efficient methods of employing modern explosives may be found in the "Blasters' Handbook,"—a practical and authoritative work now being used by instructors and students in many of the leading technical institutions throughout the country. It will be sent free upon request.

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125 YEARS OF LEADERSHIP IN THE SERVICE OF INDUSTRY

ALUMNI NEWS

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direct current motor design, and in 1911 was made Manager of the Motor Engineering Department, in which capacity he had charge of the designing for all industrial apparatus, including alternating current motors, controllers, etc. This position he held until his present appointment.

Mr. Hipple has had important work for the Westinghouse Company other than that of Manager of the Motor Engineering Department. This work was with the Educational Committee of the Company's Engineering Department, of which he is a member. In this work he assisted in the instruction of prospective engineers while they are engaged in the graduate student course and assisted in the important work of selecting these men for various types of work for the company.

DEPARTMENT OF CIVIL ENGINEERING

R. H. Rice, '04, is in the office of the Supervising Architect, Treasury Dept., Washington, D. C., engaged in structural engineering.

C. V. Bucher, '08, was made Division Engineer of the N.Y.C. Lines at Charles, W. Va., recently.

H. F. Schryver, '08, was made Prin. Asst. Engineer to the Chief Engineer of the N.Y.C. Lines in the Columbus office at 68 E. Gay St.

Frank C. Wardwell, '12, is working on the Conowingo Hydro Electric project involving an immense dam across the Susquehanna River at Harve de Grace, Md. Stone and Webster are doing the work.

David B. Carson, '14, is with the Central Alloy Steel Corp. at Massillon, Ohio.

John A. Zelinski, '14, is now Asst. Supervisor Land Appraisals for the Interstate Commerce Commission at Washington, D. C.

Fred Swineford, '15, was made Chief Engineer of Maintenance in the State Highway Dept. during the past summer.

J. R. Schofield, '16, recently became Asst. Engineer in the Chief Engineer's office of the N.Y.C. Lines at 68 E. Gay St., Columbus, Ohio.

V. E. Schuler, '20, is on the Engineering Staff of the Mahoning Valley Sanitary District at Youngstown, Ohio.

Ross W. Shoemaker, '24, is engaged in the employ of the Thompson Starrett Co. at Atlanta, Georgia.

J. C. Bronson, '24, is in charge of the construction of a tunnel brick-kiln at East Liverpool, Ohio, where his address is Box 579.

M. A. Dysinger, '24, is engaged in engineering work at Tiffin, Ohio. He has recently applied for membership in the American Society of Civil Engineers.

R. T. Needels, '26, is on the Engineering Corp. of the B. & O. Railroad at Newark, Ohio. He lives at 187 Elmwood Ave., that city.

H. E. Bohmer, '27, is with the Reinforced Bourne-Fuller Co. of Cleveland, O. He lives at 3887 W. 23d St., Cleveland, O.

DEPARTMENT OF CERAMIC ENGINEERING

C. M. Dodd, '27, has accepted a position as an Instructor in the Ceramic Department of the Missouri School of Mines, Rolla, Missouri.

A. J. Bloom, '27, has accepted a position with the McLain Fire Brick Company, Wellsville, Ohio.

J. H. Lumley, '27, has accepted a position with the Northwestern Terra Cotta Company, Denver, Colorado.

R. M. King, M. Sc. in Ceramic Engineering, '23, has been appointed Assistant Professor in Ceramic Engineering at the Ohio State University.

DEPARTMENT OF ARCHITECTURE

Dean W. Axline, who graduated with distinction from the Arts College in 1923, and afterward completed three years of work in the Department of Architecture, recently completed his course at Yale, and was the winner of the Alice Kimball English Fellowship, which provides a year of travel in Europe.

George E. Merkel, '27, has just been awarded the traveling fellowship of the Foundation for Architecture and Landscape Architecture at Lake Forest, Illinois. This fellowship was won in competition with graduates from the University of Illinois, Iowa State University and Armour Institute of Chicago. Mr. Merkel will sail shortly for a year in Europe.

Franklin G. Scott, '26, has just returned from a year of travel in Europe, where he held the traveling fellowship of the Foundation for Architecture and Landscape Architecture at Lake Forest, Illinois.

Russel M. Krob, '26, has just returned from a year in Europe, where he was the holder of the Columbia Travel Fellowship.

DEPARTMENT OF CHEMICAL ENGINEERING

Rand P. Hollenbeck of the firm Hollenbeck Printers, who graduated from the Ohio State University, Department of Chemical Engineering, 1921, was elected president of the New North Side Business and Civic Association at the annual election held recently at the Clinton School.

Never before in the history of Ohio State University has there been such a heavy demand for graduates in this work. Not only did all the graduates have positions by June but the demand continued even for Ph. D.'s with foundation in Chemical Engineering. There has been eighteen requests for Ph. D.'s since June, that could not be filled, received by the Department of Chemical Engineering.

The following is a list of Chemical Engineers of the class of 1927 and also of the name of the concern they were employed by after leaving Ohio State:

Dr. George Vanderborgh—In charge of Typhoid Oyster investigation in cooperation with the State Board of Health. Sayville, Long Island.

Dr. Robert Heald—Du Pont Co. Research Division Rayon manufacture. Buffalo, N. Y.

Dr. Toh Liu—Professor National Normal University, Peking, China. Professor Technical University, Peking, China; Officer National Association for Mass Education Movement, Peking, China.

Charles Hammett—Harvard Law School.

Dwight S. Masters—Instructor Chemical Engineering, Washington University, St. Louis.

James Thompson—Pure Oil Co., Chicago, Ill.

Samuel Shanker—Engineering Experiment

WIRE

automobile and airplane wires, electrical wires, submarine cables, bridge-building cables, wire rope, telegraph and telephone wire, radio wire, round wire, flat wire, star-shaped and all different kinds of shapes of wire, sheet wire, piano wire, pipe organ wire, wire hoops, barbed wire, woven wire fences, wire gates, wire fence posts, trolley wire and rail bonds, poultry netting, wire springs, concrete reinforcing wire mesh, nails, staples, tacks, spikes, bale ties, steel wire strips, wire-rope aerial tramways. Illustrated story of how steel and wire is made, also illustrated books describing uses of all the above wires sent free.

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Station, U. S. Bureau of Public Roads. Subsoil investigation. Assistant to Professor Eno.

Richard Wolfe—Teacher, Clyde, Ohio.

Samuel Aranoff—Spencer Kellogg Co. Import Department, Linseed Oil. New York City.

Edward Beidler—Koppers Construction Co. By-Product Coke Ovens. Engineering Department, Pittsburgh, Pa.

James L. Collins—Ohio Inspection Bureau, Fire Hazard Investigation. Columbus, Ohio.

Milton Lindsley—King Powder Co., Kings Mills, Ohio.

Lone E. Grimmer—Champion Coated Paper Co., Hamilton, Ohio.

Harry Miller—Goodyear Rubber Co., Akron, Ohio.

Willard B. Mitchner—Parke Davis Co., Drugs and Chemicals, Detroit, Mich.

Lewis Mong—Dow Chemical Co., Organic Division, Midland, Mich.

Charles R. Owens—Enforcement Division Food and Drug Act, U. S. Department of Agriculture, Bureau of Chemistry, New York City.

William Strickback—Ohio Inspection Bureau. Fire Hazard Investigation, Columbus, Ohio.

DEPARTMENT OF METALLURGICAL ENGINEERING

John H. Frye, '27, is now with the Columbia Steel and Shafting Company of Butler, Pa.

Clifford Schwenn, '27, is a metallurgist for the Hamilton Foundry Company at Hamilton, Ohio.

L. W. St. Andrews, '21, Engineer for the Pittsburgh Water Heater Company, Pittsburgh, Pa., was married on September 20 to Miss Helen Cecilia Zoldi.

T. M. McCormick, '27, is now employed by the Aluminum Company of America at Niagara Falls, New York.

H. C. White, '27, is a metallurgist for the Canton Foundry and Engineering Company, Canton, Ohio.

E. C. Sawyer, '27, is spending a year traveling abroad. At the present time he is in Australia.

R. C. Quick, '26, who did special work in the Department of Metallurgy until June, 1927, is now a research engineer for the Gas Company at Troy, New York.

E. P. Ash, M. S., '27, is a research metallurgist for the Ohio Brass Company at Massillon, Ohio.

Mr. Capes, special student last year in metallurgy, spent the summer in England and Europe visiting steel plants. Mr. Capes, who is a graduate of the University of London, is now back in this country as a special research metallurgist for the Central Alloy Steel Company at Canton and Massillon, Ohio.

Harry Schwartz, '22, who was with the American Rolling Mills Co. at Middletown, Ohio, is now European representative of the same firm, with headquarters in London, England.

DEPARTMENT OF MINE ENGINEERING

Francis O. Stull, '24, is a petroleum engineer with the Marland Oil Company at Ponca City, Oklahoma.